

TAPE CASSETTE WITH MEMORY AND DATA MANAGEMENT METHOD FOR TAPE CASSETTE WITH MEMORY

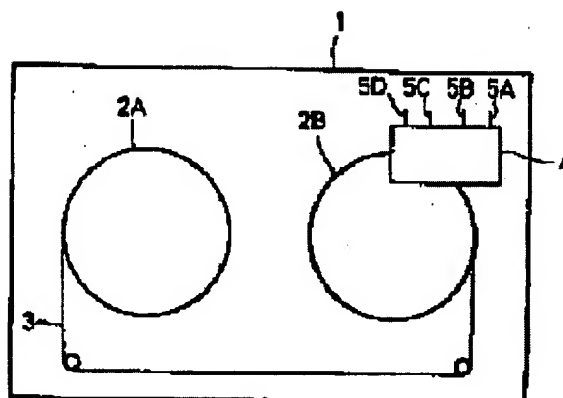
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Abstract of JP9134584

PROBLEM TO BE SOLVED: To obtain a data management method in which whether data is correct or not can be examined by using a checksum.

SOLUTION: A nonvolatile memory 4 is arranged at a tape cassette 1 on which a magnetic tape 3 in a tape width of 8mm is wound across a reel 2A and a reel 2B. A power-supply terminal 5A at +5V, a data input terminal 5B, a clock input terminal 5C and a grounding terminal 5D are derived from the module of the nonvolatile memory 4.

Respective pieces of position management information on a production date and a production place, on the thickness, the length and the material of a tape and information for every tape cassette are constituted of cells as units, and a checksum is added to every cell.



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